

## Wireless sensor



### Flat pushbutton FFT55Q

Wireless flat pushbutton, 84x84 mm external dimensions, internal frame dimensions 55x55 mm, 11 mm high. Generates the power for wireless telegrams itself when the button is pressed, therefore there is no connecting wire and no standby loss.

The scope of supply comprises the frame RIFQ, a rocker WFQ (both same colour), the wireless module installed firmly on the mounting base and one adhesive foil.

Wireless flat pushbuttons with one rocker can transmit one evaluable signal: **press down rocker in the marked area.**

The wireless flat pushbutton can be screwed onto a flat surface or glued to the wall, on glass or on furniture using the enclosed adhesive foil. Use the sleeves in the 55 mm socket box for screw mounting. Then the **wireless switch lighting FTB** can be snapped into the mounting plate from the rear.

**Before screwing** on the device, remove the rocker and remove the frame from the mounting plate. Then screw on the mounting plate - with the 'top' marking pointing upwards. Snap the frame and rocker back in.

We recommend sheet metal countersink screws 2.9x25 mm, DIN 7982 C, for screw connections. Both with rawl plugs 5x25 mm and with 55 mm switch boxes.

#### Teaching-in wireless sensors in wireless actuators

**All sensors must be taught-in in the actuators so that they can detect and execute commands.**

The teach-in process is described in the operation manual of the actuators.